

Aquatek Labuthix RP

technical data sheet

Protection of Aquatek Labuthix, which has not yet cured, against the rain damage. RP means Rain Protection.



- **field of application**
 - Temporary protection of Aquatek Labuthix when this product has not yet cured and is still curing when rain is expected within 4 hours after application.
 - Prevents damage and run offs of Aquatek Labuthix.
- **advantages**
 - Ready-to-use.
 - Insoluble to water after curing.
 - Water vapour permeable.
 - Frost and thaw salt resistant.
- **description**
 - Aquatek Labuthix RP is an anti-oxidant in a liquid, watery solution.
- **application**
 - Atomize over Aquatek Labuthix at approx. 5 m² per litre.
 - Application temperature: > 5°C.
 - Equipment: airless pump.
 - Cleaning of equipment immediately after application with water.
- **technical data/properties**

Property	Value
Viscosity	Approx. 1 mPa.s
Consistency	Liquid
Density	Approx. 1,0 kg/dm ³
Solvents	None
Drying Time	Depends on temperature and environmental (air) humidity
- **appearance**
 - Transparent.
- **consumption**
 - Approx. 0,15 to 0,25 l/m² in 1 layer.
- **packaging**
 - 10 l jerry can.
- **storage**
 - 2 years, when stored in the original packaging between 5 and 35°C.
 - Product isn't damaged by frost. Can be thawed slowly without loss of quality.
 - Waste: construction waste container. Article number 10 90 10

• **health & safety**

Aquatek Labuthix RP can cause irritations to skin and eyes. Always wear protective clothing, gloves and safety goggles. Treat splashes to eyes and skin immediately and abundantly with clean water.